





THE DAY THE STARS

Returning to the place that first brought them together, a couple have built the holiday home of their dreams on the inimitable shores of Maui

Photography Matthew Millman

or many of us, it's Hawaii's palm-lined sands and thalassic soul that draws us to the paradisal isle.

But for a San Francisco-based couple, its pull is a little more meaningful. These are the shores where fate stepped in and they met for the first time. Years later, with an empty nest in tow, they decided it was time to build their dream holiday home, and where better to set up camp than the island that had first brought them together. And though this ocean-side abode embraces the relaxed soul of its surrounds, this is no straw-topped beach hut. It is an architectural expression of site that has brought together some of the most inspiring names in design; Walker Warner Architects, Leverone Design and landscape masters Lutsko Associates. Together they've created a Pacific-side palace of natural materials, playful lighting strategies and a floor-plan that expands and contracts based upon the clients' needs. It's spectacular and truly a marvel to behold. Built on a down-sloping plot, the extravagance of its two floors is concealed from street view behind a seemingly single-storey concrete mass. Greg Warner explains, "the front of the house is respectful to the neighbourhood, presented as a modest structure, relatively inconspicuous, refusing to dominate the landscape." As you enter however, the largely timber living spaces open up generously to a glass facade that makes the most of the ocean panorama. Luxury surely abounds, but not in the diamond-encrusted manner one might expect. Instead it is found in the microscopic examination and fine-tuning of every last detail, from the hand-loomed textiles to the wooden slats that filter the afternoon sun. Here is a celebration of love; a love for architecture, for nature, for art, for materiality and light, for this extraordinary tropical haven of Maui, and of course, the love the clients have for each other.











"Leading to the front door, a perforated metal canopy casts a starry pattern of light and shadow against the rich texture of the adjacent boardformed concrete wall. The dramatic play of light serves as a transition to reveal upon entrance the vast seascape beyond," says Greg Warner

"THE ARCHITECTURE
HAS A PLAYFUL
RELATIONSHIP
WITH SUNLIGHT"





architecture | case study







"THE HOUSE FEELS
LIKE A BOAT IN ITS
DETAIL, PURPOSE
AND EFFICIENCY"



"For the furnishings, they wanted the interiors to fit quietly within the surrounding beauty, so we selected subtle colour palettes in off-whites. We chose fabrics where you can see and feel the artistry; hand-woven, hand-loomed and stitched," says Matthew Leverone of Leverone Design



ARCHITECT'S QUESTIONS

What role did natural light play?

The architecture of the home has a playful relationship with sunlight. At the front, a perforated metal canopy casts a pattern of shadows against a board-formed concrete wall. Inside, providing natural daylight to all spaces took priority in the design process. Skylights and clerestories perforate the minimalist structure from all sides to flood the interior with light that moves subtly throughout the day, activating textures on both concrete and cypress walls. Vertical wood louvres elegantly separate spaces while filtering sunlight into rooms. Beyond chasing light, the architecture had to also counter it. The 10 foot roof overhang facing west acts as the primary defence to the intense sun exposure and heat gain, providing protection like the bill of a cap. Additionally, a separate system of pocketing slatted screens at corner windows provide the ability to filter afternoon sunlight through west-facing windows.

Was sustainability a consideration?

Mechanical cooling is minimised by designing for cross ventilation, allowing the Hawaiian ocean breeze to flow through large operable doors and motorised clerestory windows. Thermal comfort is maintained with an efficient highlyinsulated building envelope, while heat gain is minimised by large roof overhangs and high-performance glazing. The roof is outfitted with a photovoltaic system which further reduces the energy demand from the utility. Draped from the roof are two narrow copper mesh rain curtains that manage rainwater run-off. All of these measures, taken together, culminate in a building that harnesses the elements and achieved a LEED Silver certification for its sustainable design strategies.

Talk to us about materials.

Knowing our clients would experience their new home mostly barefoot, every surface was meticulously considered for aesthetics and texture. Tailored materials including board-formed concrete, bald cypress, basalt and lava stones— have a three dimensional quality, and are used for both the interior and exterior surfaces.



"EVERY SURFACE WAS CONSIDERED FOR AESTHETICS AND TEXTURE"

PROJECT NOTES

ARCHITECT

Walker Warner Architects

INTERIOR DESIGN

Leverone Design

LANDSCAPE ARCHITECT

Lutsko Associates

STRUCTURAL ENGINEER

GFDS Engineers

CONTRACTOR

Dowbuilt

EXTERNAL

Rain curtain, Cascade Coil; brass canopy, Zahner and Padilla Designs

DOORS & WINDOWS

Arc Wood & Timbers; Vitrocsa

FLOORING

Arc Wood & Timbers

CABINETRY

Maui Custom Woodworks with inlaid brass pulls by Padilla Designs

KITCHEN

Union Studio custom island and pendant, MARCH; fridge and wine storage, Sub-Zero; range, La Cornue; counter, Calacatta Delicato; fittings, Watermark

BATHROOM

Tub, Boffi; fittings, Watermark